

Application No. 10/005,930

✓ **AMENDMENTS TO THE SPECIFICATION:**

Please substitute the following amended paragraph for the pending paragraph beginning on page 1, line 7:

A¹ Illustrated in copending application U.S. Serial No. ~~(not yet assigned - D/A1393)~~ 10/005,404, filed concurrently herewith, the disclosure of which is totally incorporated herein by reference, is an organic light emitting device comprising

✓ Please substitute the following amended paragraph for the pending paragraph beginning on page 2, line 8:

A² Illustrated in copending application U.S. Serial No. ~~(not yet assigned - D/A1581)~~ 10/005,518, filed concurrently herewith, the disclosure of which is totally incorporated herein by reference, is an organic light emitting device comprising

✓ Please substitute the following amended paragraph for the pending paragraph beginning on page 3, line 16:

A³ Illustrated in copending application U.S. Serial No. ~~(not yet assigned - D/A1406)~~ 10/005,970, filed concurrently herewith, the disclosure of which is totally incorporated herein by reference, is an organic light emitting device comprising

✓ Please substitute the following amended paragraph for the pending paragraph beginning on page 4, line 3:

A⁴ Illustrated in copending application U.S. Serial No. ~~(not yet assigned - D/A1407)~~ 10/005,993, filed concurrently herewith, the disclosure of which is totally incorporated herein by reference, is an organic light emitting device, comprising

✓ Please substitute the following amended paragraph for the pending paragraph beginning on page 4, line 24:

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Illustrated in copending application U.S. Serial No. 09/935,031, filed August 22, 2001 on "OLEDs Having Light Absorbing Electrode", U.S. Publication No. 20030038593, the disclosure of which is totally incorporated herein by reference, is an organic light emitting device comprising

✓ Please substitute the following amended paragraph for the pending paragraph beginning on page 5, line 6:

A6
Illustrated in ~~copending application U.S. Serial No. 09/357,551~~ U.S. Patent 6,392,339 on "Organic Light Emitting Devices Having Improved Efficiency and Operation Lifetime", filed on July 20, 1999, the disclosure of which is totally incorporated herein by reference, is an organic light emitting device, comprising, for example,

✓ Please substitute the following amended paragraph for the pending paragraph beginning on page 5, line 20:

A7
a cathode in contact with the electron transport material on the second surface or with the second surface; and ~~U.S. Serial No. 09/606,670~~ Patent 6,392,250 on "Organic Light Emitting Devices Having Improved Performance", filed on June 30, 2000, the disclosure of which is totally incorporated herein by reference, is an organic light emitting device, comprising, for example,

✓ Please substitute the following amended paragraph for the pending paragraph beginning on page 6, line 8:

A8
Illustrated in copending applications U.S. Serial No. 09/770,159 on "Organic Light Emitting Devices", filed January 26, 2001, U.S. Publication No. 20020135296, the disclosure of which is totally incorporated herein by reference, is an organic light emitting device comprising, for example, in an optional sequence

✓ Please substitute the following amended paragraph for the pending paragraph beginning on page 6, line 26:

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(vii) an electron transport region interposed between the second electrode and the mixed region; and in U.S. Serial No. 09/770,154 on "Electroluminescent Devices", filed on January 26, 2001, U.S. Publication No. 20020145380, the disclosure of which is totally incorporated herein by reference, is disclosed an organic light emitting device comprising in sequence

✓ Please substitute the following amended paragraph for the pending paragraph beginning on page 7, line 5:

AW
Illustrated in copending application U.S. Serial No. 09/800,716, now abandoned, on "Cathodes For Electroluminescent Devices Having Improved Contrast and Reduced Dark Spot Growth", filed on March 8, 2001, the disclosure of which is totally incorporated herein by reference, is an electroluminescent device, comprising: